FORM C-1 7/91 FORM MUST BE TYPED

DISTRICT #		State of E		FORM MUST BE SIGNED
· ·	M b	NOTICE OF INTEN		ALL BLANKS MUST BE FILLED
30A1.2 X. 143	must be approve	d by the K.L.L. Tive	(5) days prior to commencing well	
Expected Spud Date Decer	nber 22	1997	Spot 300' NE of	. Twp 33-S s, Rg 15-W West
		••••		. Twp 국가 IP S, Rg 프로TW West
month	day	year	1 :2200	<u> </u>
OPERATOR: License #	5050	/	2280	South / North line of Section
Name: Humme	on Corporat	ion	1A4.9 feet fre	om East / West line of Section
Address: 950]			IS SECTION REGULAR X	
city/state/zip:Wich	ita KS 67	212-3240		Section Plat on Reverse Side)
Contact Person: .Kent.Ro	herts or J	ovce Cochran		r
Phone:	773-2300	4)%4.%4 2///4///		····· Well #:
, , , , , , , , , , , , , , , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************		
CONTRACTOR: License #:	5929	/	Is this a Prorated/Spaced Fi	Arbuckle
Name: Duke Drilling Company				
				approx. 1650 feet MSL
Well Drilled For:	Well Class:	Type Equipment:		approxrolu feet MSL or mile: yes X./no
		type Equipment:		
.X. Oil Enh Rec	Infield	X. Mud Rotary	Depth to bettom of fresh wat	hin one mile: yes Xno
X. Gas Storage			Depth to bottom of usable wa	140'
OWWO Disposal		Cable	Surface Pipe by Alternate:	Υ 4.4
Seismic; # of Holes	. 19			.A. 17 2 ned to be set: 350
Other		•		uired:none
	If OWNO: old well information as follows:			5200
Operator:			Exemption at Total Booth	Arbuckle
Well Name:		· · · · · · · · · · · · · · · · · · ·	Water Source for Drilling Op	
Comp. Date:				well .X farm pond other
			NUR Benefit #	
Directional, Deviated or Hor	izontal weilbor	e7 ves . X. na	Will Cores Re Taken?	
If yes, true vertical depth:		*******	If yes, proposed zone-	/ 110
Bottom Hole Location		• • • • • • • • • • • • • • • • • • • •	Will Cores Be Taken?: If yes, proposed zone: STATE CON eventual plugging of this pell: CONSERVATION Wich ATM	A
		AFFIDA	VII	MECEU
The understand basis, 1881			07	PORATION ED
101. et. sed.	ms that the dr	illing, completion an	eventual plugging of this yell	will camply with K.S.A. 55-
It is agreed that the follow	ing minimum req	uirements will be met		O A TON
	,		ef well; of well; of posted on each drilling rige, a shall be set by circulating controls and the state of	* 199 ₇
1. Notify the appropria	te district off	ice prior to spudding	of well: Wich ATH	OA
2. A copy of the approve 3. The minimum amount of	ed notice of in	tent to drill shall b	posted on each drilling riga	an Olyson
surface pipe shall be	set through al	l unconsolidated mate	mail be set by circulating com rials plus a minimum of 20 feet i	writing to when top; in all cases
To the well is dry a	wole, an agreem	ent between the opera	tor and the district office on	plug length and placement is
necessary prior to pi	lugging:			-
6. IF AN ALTERNATE II co	rict office wil MPLETION, PRODU	l be notified before : CTION PIPE SHALL RE C	well is either plugged or produc EMEMTED FROM BELOW AMY USABLE,WAT	tion casing is cemented in:
OF SPUD DAIE. IE ALI	L CASES, BUTIFY	DISTRICT OFFICE PRICE	R TO AMY CEMENTING.	-
I hereby certify that the sta	stements made h	rein are true and to	the best of my knowledge and be	Lief.
Date:12-5-97 Sig	nature of Opera	tor or Agent.	ayer Cochran Title	Sec.
		S. S	vee Gochran	
	FOR KCE US	" M7 2755	7000	
* LOST CIRCULATION	API # 15	<u> </u>		
	Minimum sur	pipe required NONE	Toot per Alt. 1 X	•
CAN OCCUR FROM	Approved by	" 7K 18-10-97		
600 TO 800'	1	•	10.00	\ __\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
20 10 200		rization expires:		•
•	6 months	Prization void if <u>dri</u> Of effective date.)	ling not started within	. :
			ent:	1 '
				loj
		DEMEMBER	TA	F. 1 1

REMEMBER TO:

- File Drill Pit Application (form CDP-1) with Intent to Drill;

- File Completion Form ACO-1 within 120 days of spud date;

- File acreage attribution plat according to field proration orders;

Notify appropriate district office 48 hours prior to workover or re-entry;
 Submit plugging report (CP-4) after plugging is completed;

- Obtain written approval before disposing or injecting salt water.

Mail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

API NO. 15	
OPERATOR	LOCATION OF WELL: COUNTY
LEASE	feet from south/north line of section
WELL NUMBERFIELD	feet from east/west line of section SECTION TWP RG
NUMBER OF ACRES ATTRIBUTABLE TO WELL	
QTR/QTR/QTR OF ACREAGE	IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY.
.	Section corner used: NE NW SE SW
•	PLAT
	ttributable acreage for prorated or spaced wells.)
(Show footage to the nea	arest lease or unit boundary line.)
00 4	e la contraction de la contrac
1 8	EXAMPLE
	7777
1	/980'-
	1380
. 10	40
//1 Mike' /1	3300' ACRES
2280 -/ 3b00 -	
	SEWARD CO.
/ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
	Lease description: Lot 3 & 4 & E/2SW/4
	19-33S-15W

In plotting the proposed location of the well, you must show:

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west lines; and
- 3) the distance to the nearest lease or unit boundary line.